CLAIM LISTING

Please kindly amend the claims as indicated:

1. (Amended) A method for granting access to a computer network, said method comprising:

receiving a request for access to the computer network from a client terminal;

determining whether a mobile terminal is within a predetermined location, said mobile terminal being separate from the client terminal;

granting access to the computer network, if the mobile terminal is within the predetermined location; and

denying access to the computer network, if the mobile terminal is outside of the predetermined location.

2. (Original) The method of claim 1, further comprising:

requesting a wireless network to determine the location of the mobile terminal.

3. (Original) The method of claim 2, wherein requesting the wireless communication network to determine the location of the mobile terminal further comprises requesting the wireless communication network to use a

global positioning system to determine the location of the mobile terminal.

4. (Amended) The method of claim [2] 1, further comprising:

receiving a password displayed on the mobile terminal.

5. (Amended) The method of claim 4, wherein the password comprises a time varying randomly generated alpha-numeric number [displayed on the mobile terminal].

6. (Original) The method of claim 5, wherein determining the location of the mobile terminal further comprises:

determining the location of the mobile terminal based on the received password.

7. (Amended) An article of manufacture comprising a computer readable medium, said computer readable medium storing a plurality of executable instructions, said executable instructions for:

receiving a request for access to the computer network from a client terminal;

determining, at least in part, whether a mobile
terminal is within a predetermined location, said mobile
terminal being separate from the client terminal;

granting access to the computer network, if the
mobile terminal is within the predetermined location; and

denying access to the computer network, if the
mobile terminal is outside of the predetermined location.

Claim 8 is now cancelled without prejudice.

9.   (Original) The article of manufacture of claim 7,
wherein the plurality of executable instructions further
comprise a executable instructions for:

initiating   communication   for   access   to   the
network.

10. (Original) The article of manufacture of claim 7,
wherein the plurality of executable instructions further
comprise instructions for:

requesting a wireless network to determine the
location of the mobile terminal.

11.   (Amended) The article of manufacture of claim 10,
wherein requesting the wireless network to determine the
location   of   the   mobile   terminal   further   comprises

requesting the wireless_network to use a global positioning system to determine the location of the mobile terminal.

12. (Amended) The article of manufacture of claim [10] 7, wherein the plurality of executable instructions also comprise executable instructions for:

receiving a password displayed on the mobile terminal.

13. (Original) The article of manufacture of claim 12, wherein determining the location of the mobile terminal further comprises:

determining the location of the mobile terminal based on the received password.

14. (Amended) The article of manufacture of claim 12, wherein the password comprises a time varying randomly generated alpha-numeric number [displayed on the mobile terminal].

15. (Original) The article of manufacture of claim 13, wherein the time varying randomly generated alpha-numeric number is generated by the mobile terminal.

16. (Amended) A communication system for granting access to a computer network, said communication network comprising:

a server for receiving a request for access to the computer network from a client terminal;

a wireless network for determining at least in part a location of a mobile terminal, said mobile terminal being separate from the client terminal; and

wherein the server granting access to the computer network is dependent on the location of the mobile terminal.

17. (Original) The communication system of claim 16, wherein the server grants access to the computer network if the mobile terminal is within a particular location and wherein the server denies access to the computer network if the mobile terminal is outside the particular location.

18. (Original) The communication system of claim 17, wherein the wireless network comprises a global positioning system for determining the location of the mobile terminal.

19. (Original) The communication system of claim 18, wherein the accuracy of the location of the mobile terminal is set by the server.

Claim 20 is now cancelled without prejudice.

21. (Amended) The communication system of claim 17 [20], wherein the server granting access is also dependent on receiving a password, wherein the password is a time varying randomly generated alpha-numeric number displayed on or generated by the mobile terminal.

22. The communication system of claim 21, wherein the wireless network determines the location of the mobile terminal based on the received password.